DR 4554424

Figure 1

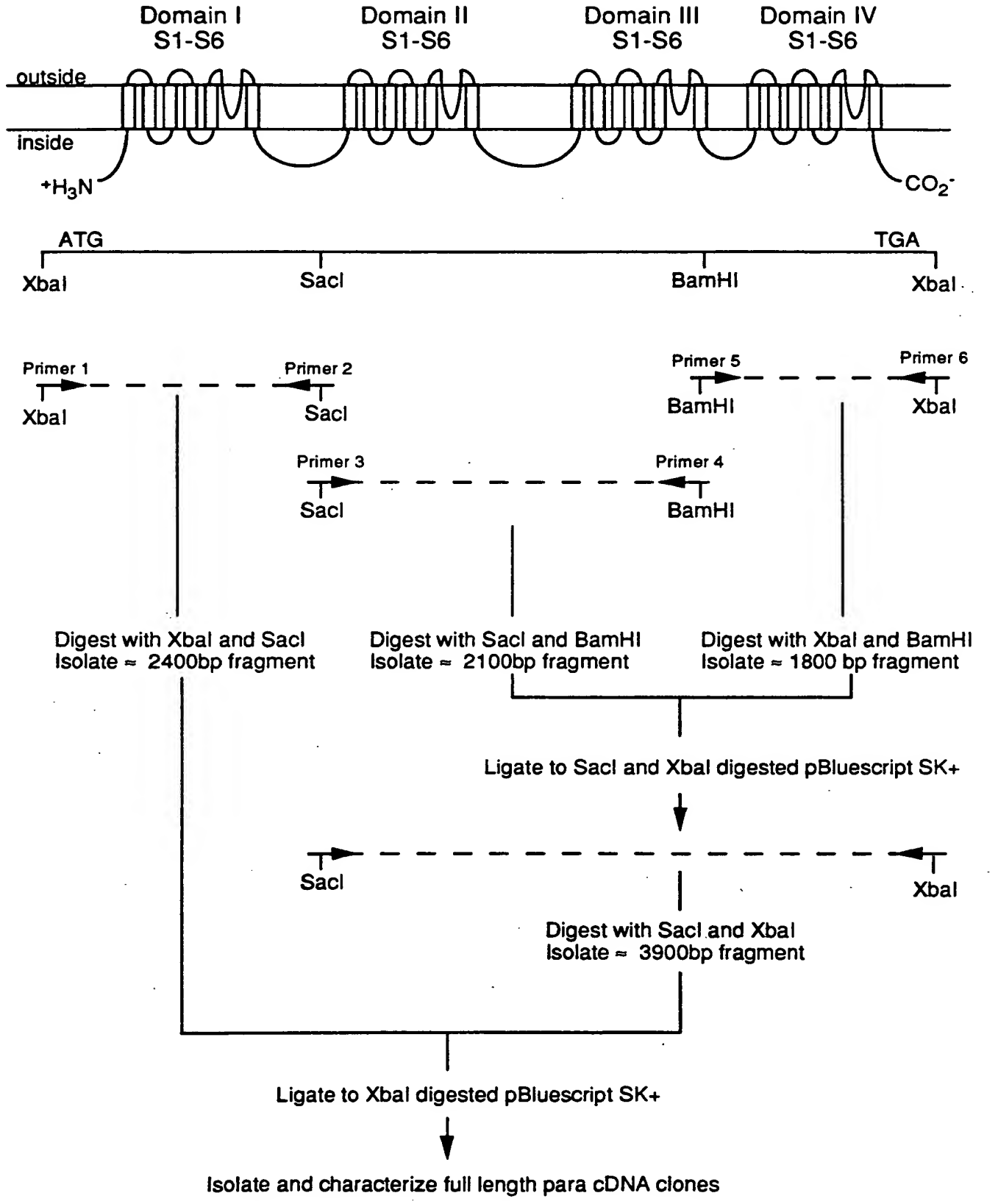

Figure 2

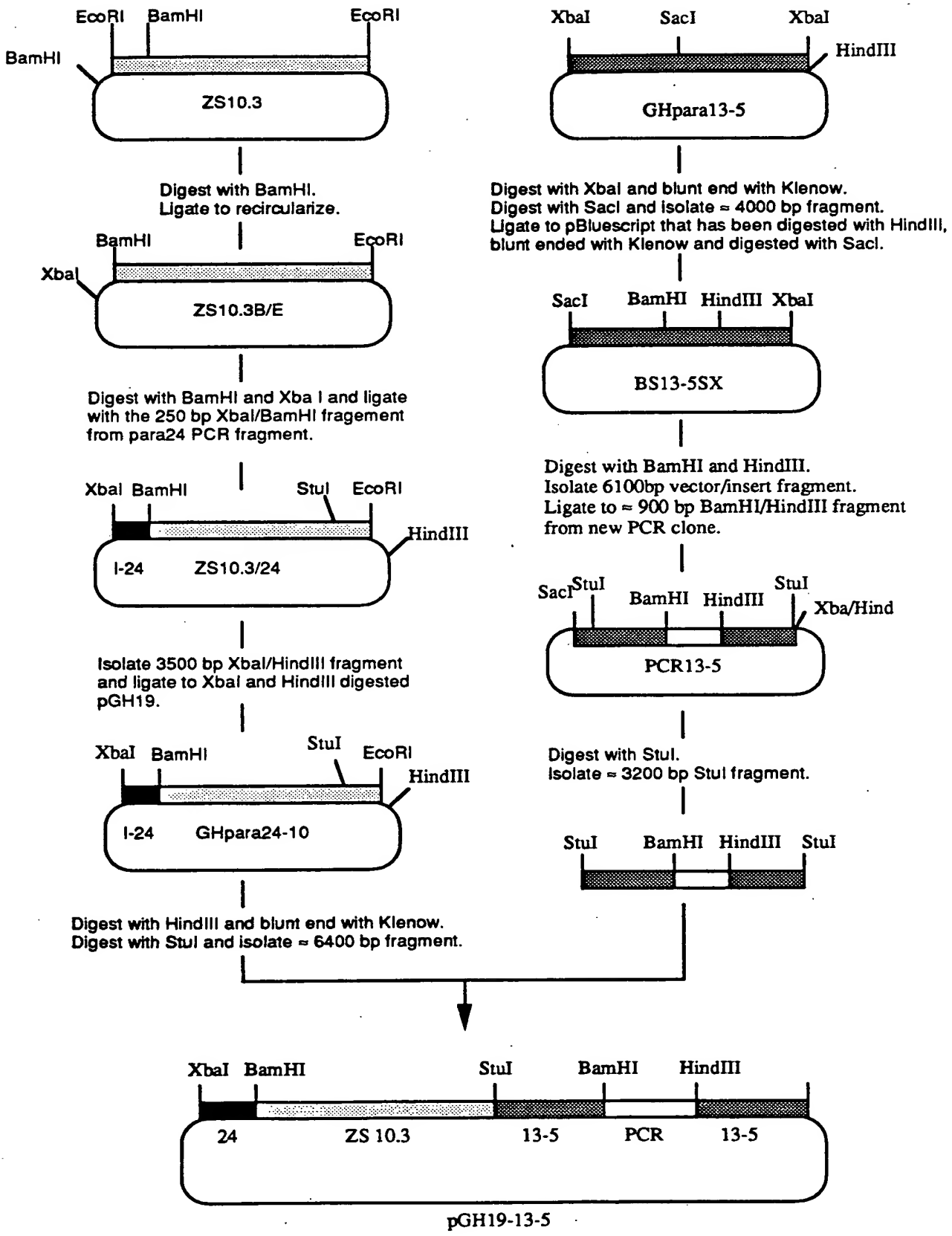

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Figure 3

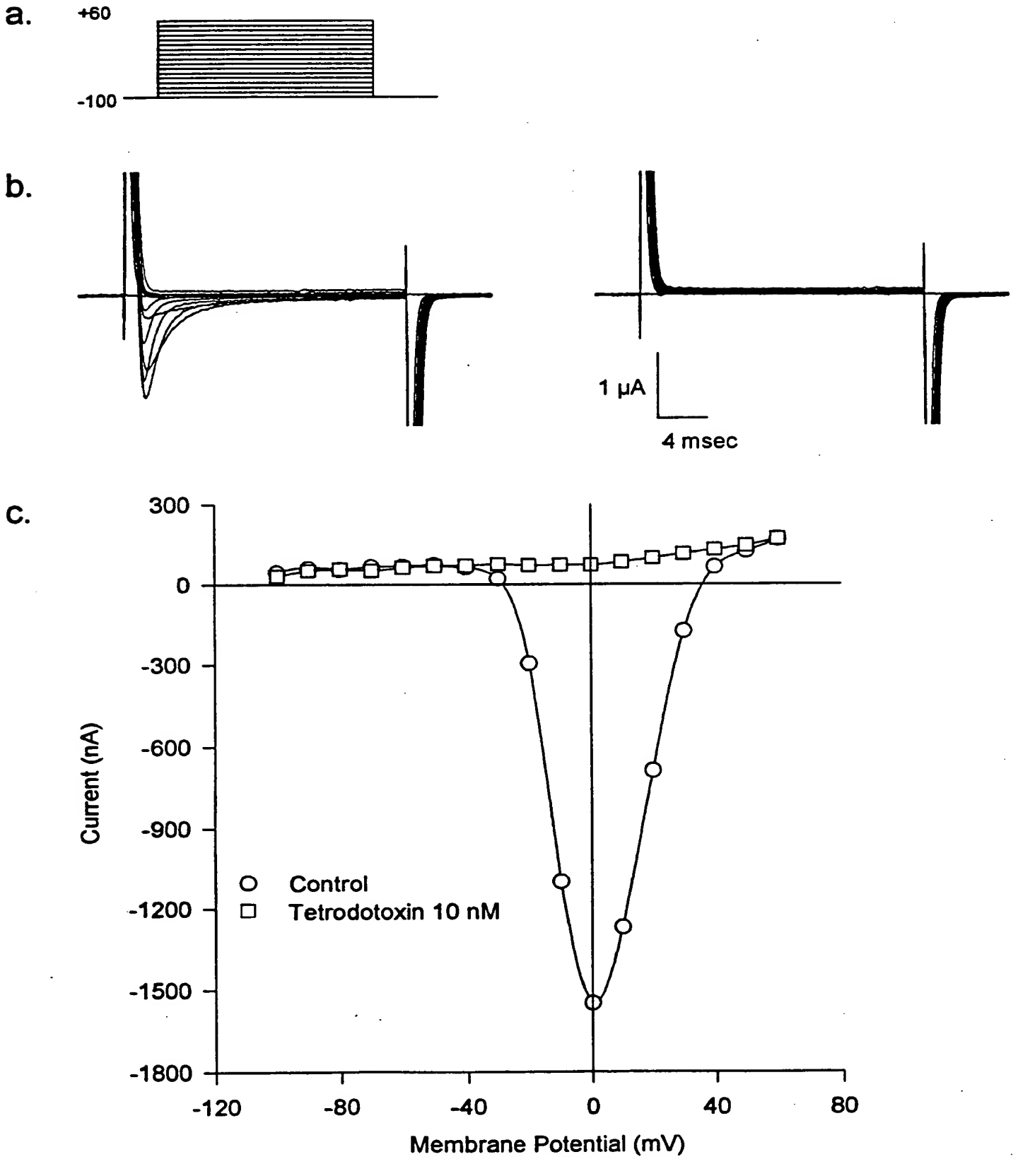
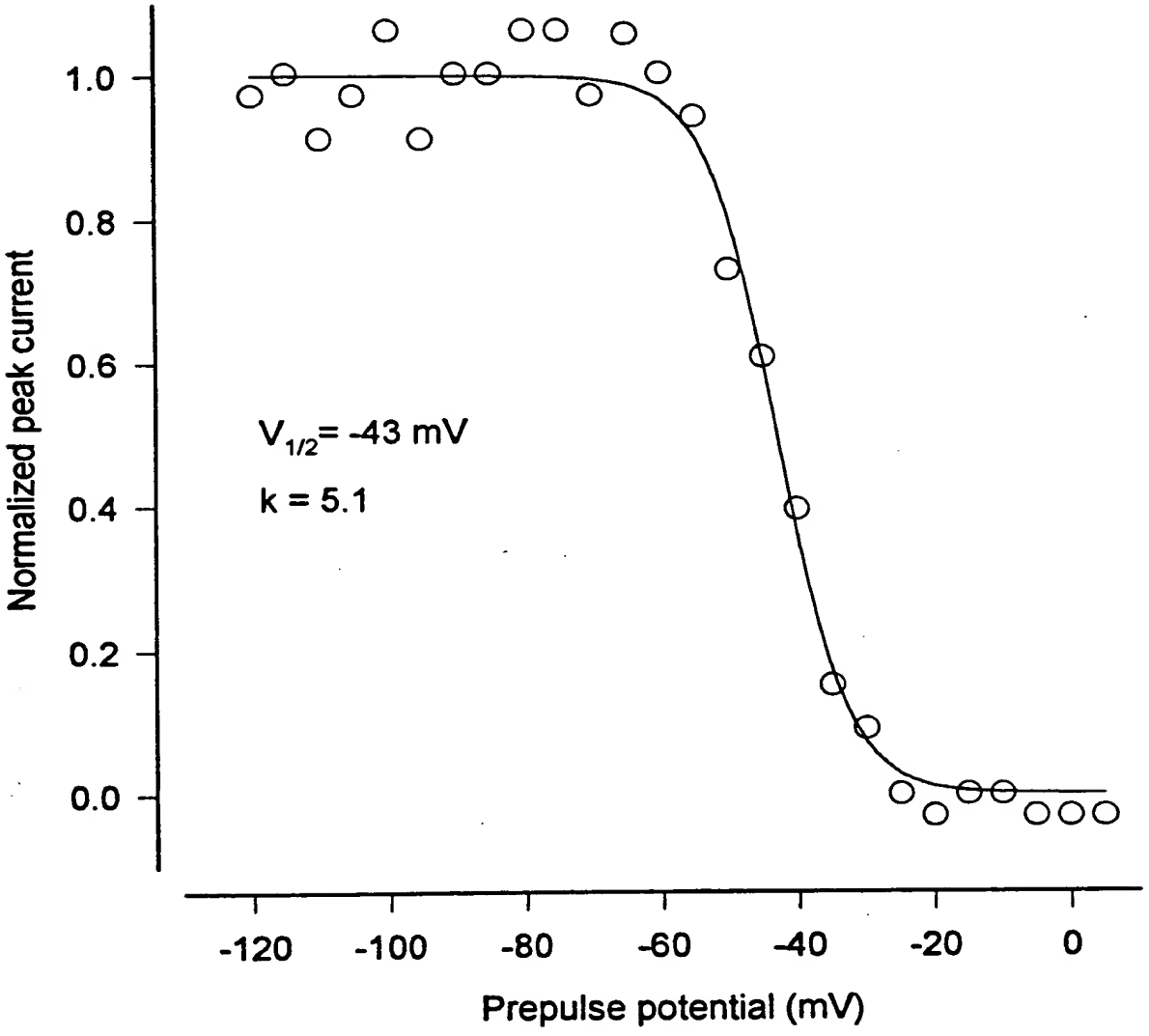

a.
+60
-100
b.
1 µA
4 msec
c.
300
0
-300
-600
-900
-1200
-1500
-1800
Current (nA)
Control
Tetrodotoxin 10 nM
-120
-80
-40
0
40
80
Membrane Potential (mV)

Figure 4


1.0
0.8
0.6
0.4
0.2
0.0
Normalized peak current
$V_{1/2}$= -43 mV
k = 5.1
-120
-100
-80
-60
-40
-20
0
Prepulse potential (mV)